



## **PATENT APPLICATION**

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Ichio YUDASAKA et al. Group Art Unit: 2891

Application No.: 09/901,126 Examiner: B. SMITH

Filed: July 10, 2001 Docket No.: 040090.02

For: THIN FILM DEVICE PROVIDED WITH COATING FILM, LIQUID CRYSTAL

PANEL AND ELECTRONIC DEVICE, AND METHOD FOR MAKING THE THIN

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FILM DEVICE

## RESPONSE TO ELECTION OF SPECIES REQUIREMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In reply to the September 29, 2005 Election of Species Requirement, Applicants provisionally elect Species I, claims 60-110, with traverse.

The Office Action identifies Species I as "depositing organic material on a substrate by ink jet printing." The Office Action identifies Species II as, "forming thin film transistors with a polymer semiconductor layer." It is respectfully submitted that all of pending claims 60-110 read on Species I. Further, it is respectfully submitted that claims 82-88 are generic to both identified species.

Claim 82, from which claims 83-88 depend, expressly recites the subject matter of Species II. However, with respect to Species I, claim 82 also expressly recites the substrate and ink-jet printing. The only remaining aspect of Species I not expressly included in claims 82-88 is depositing an organic material. However, claim 82 recites forming a polymer semiconducting layer. The polymers recited in claims 82-88 include organic materials. For at least the foregoing reasons, claims 82-88 are clearly generic to both Species I and Species II.